



Long Range Ethernet Adapters

EXTEND ETHERNET RANGE 5X THE DISTANCE WITHOUT REPEATERS

Pace enables edge devices to be located at distances up to 500m over CAT5e without repeaters. When used with single twisted pair (UTP) cabling, Pace single port units can go as far as 150m – 50% greater than standard Ethernet. Pace Long Range Ethernet Adapters are PoE and PoE+ compliant.

Pace Features:

- Deploy IP cameras/edge devices up to 500m over CAT5e/6.
- Passes PoE/PoE+ generated from midspan/endspan.
- Data rate 100Mbps full duplex.
- Supports PoE (802.3af) and PoE+ (802.3at) devices.
- Receivers available with 1, 4, 8 or 16 ports.
- UL Listed in the U.S. and Canada, CE Approved and C-Tick Compliant



Altronix Model Number	Ports	Receiver	Transceiver	Kit	PoE Distance	UTP Distance	Built-In Management	Operating Voltage
Pace1PRMT	1	Pace1PRM	Pace1PTM	✓	500m / 100Mbps	150m / 100Mbps	N/A	Passes PoE / PoE+ from midspan/endspan
Pace1STR	1	Pace1PRM	Pace1ST (Mini)	✓	500m / 100Mbps	N/A	N/A	Passes PoE / PoE+ from midspan/endspan
Pace4PRM	4	✓	(4) Pace1ST / Pace1PTM	–				
Pace8PRM	8	✓	(8) Pace1ST / Pace1PTM	–				
Pace16PRM	16	✓	(16) Pace1ST / Pace1PTM	–				



More than just power.™